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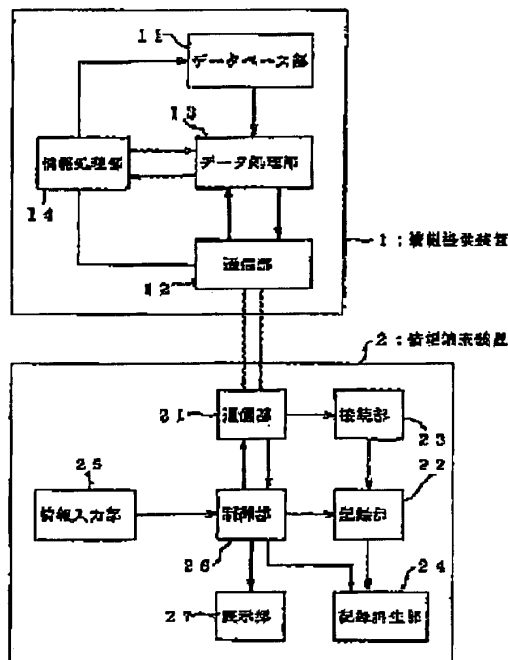
METHOD, SYSTEM, AND DEVICE FOR INFORMATION COMMUNICATION

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Abstract of JP10271245

PROBLEM TO BE SOLVED: To provide an information communication system which can receive an offer of information anywhere and anytime and can utilizes again information which was offered once.

SOLUTION: This information communication system is provided with an information provider 1 and an information terminal equipment 2. The information provider 1 is provided with a database part 11, a communication part 12, a data processing part 13, and an information processing part 14. The information terminal equipment 2 is provided with a communication part 21, a recording and reproducing part 22, a connection part 23, a recording and reproducing part 24, an information input part 25, a control part 26, and a display part 27. When a user inputs a request number of music information, which he wants, by the information input part 25, its code information is sent to the information processing part 14 by a wire or radio. The information processing part 14 retrieves corresponding information from the database part 11 and stores retrieved information in the recording part 22 of the information terminal equipment 2 through communication parts 12 and 23. Information in the recording part 22 is reproduced in the recording and reproducing part 24 at need.



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